

FIG. 1

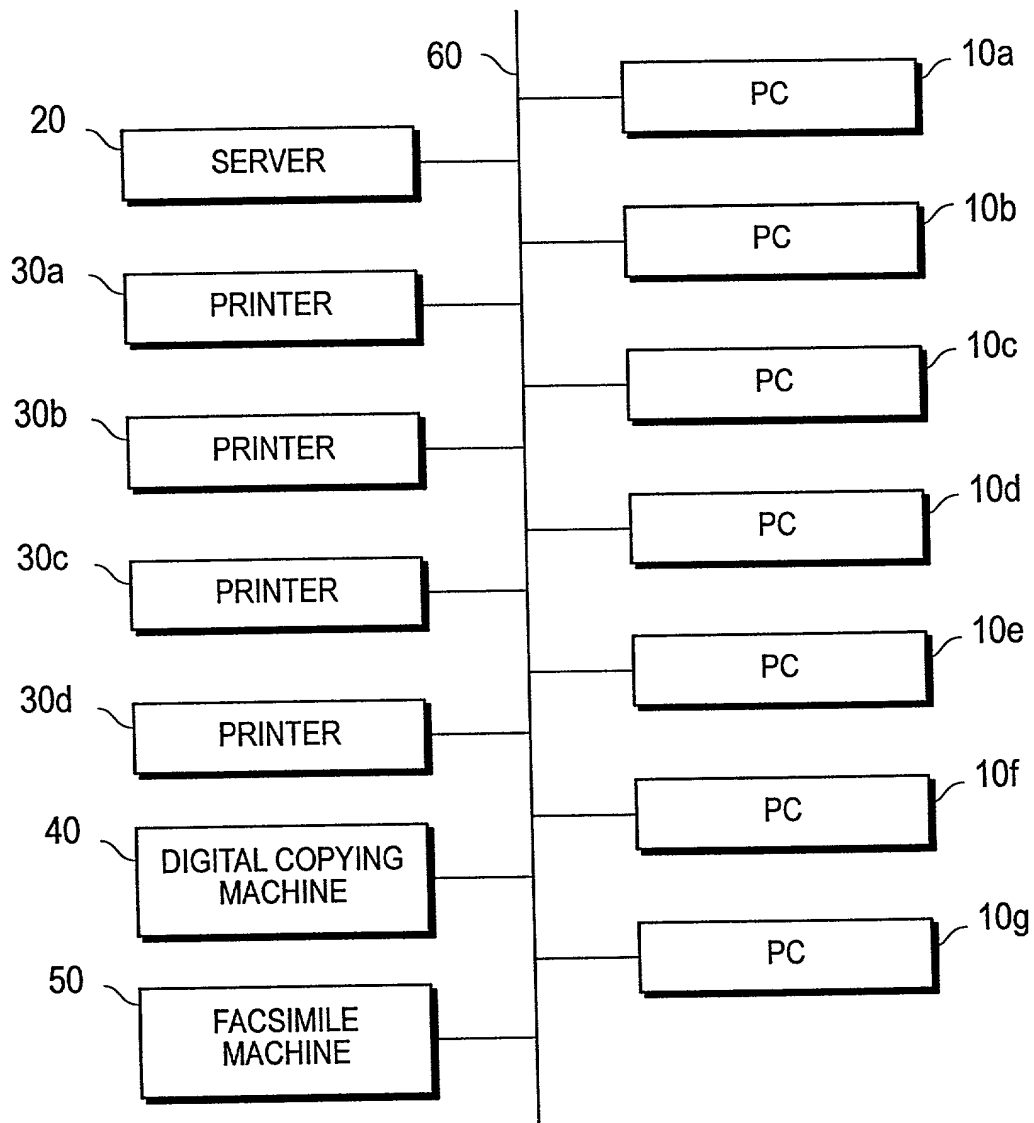


FIG.2

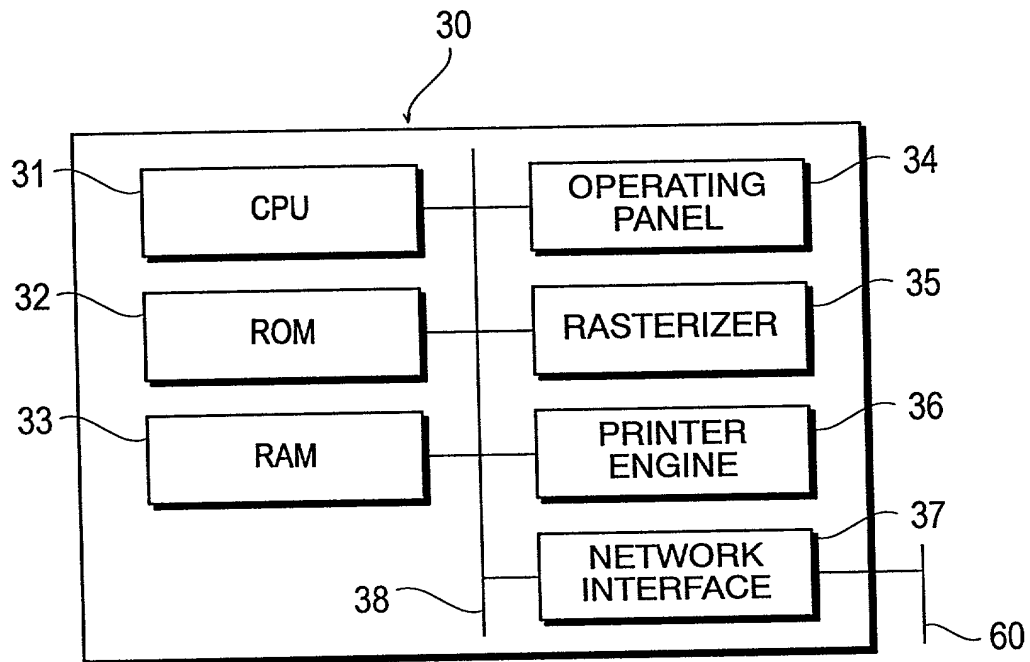
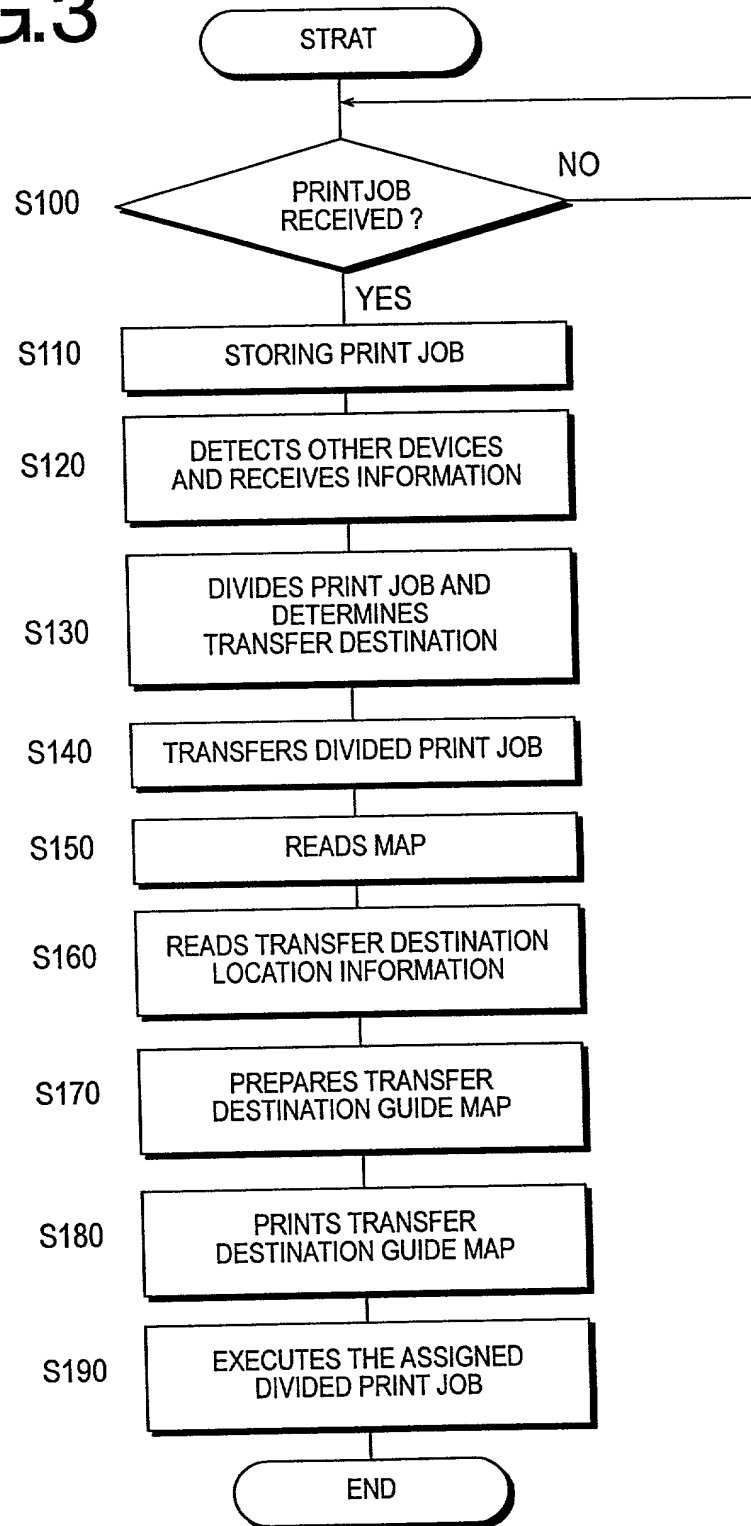


FIG.3



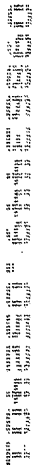
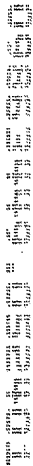
[illegible][illegible]

FIG.6

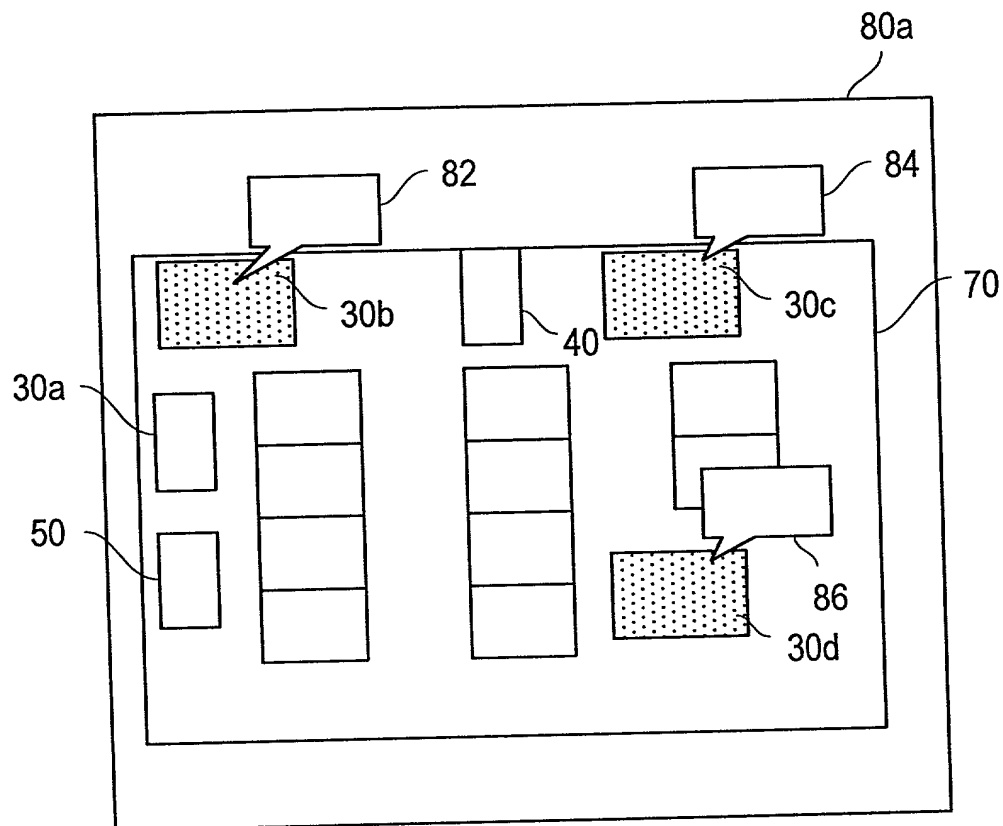


FIG.7

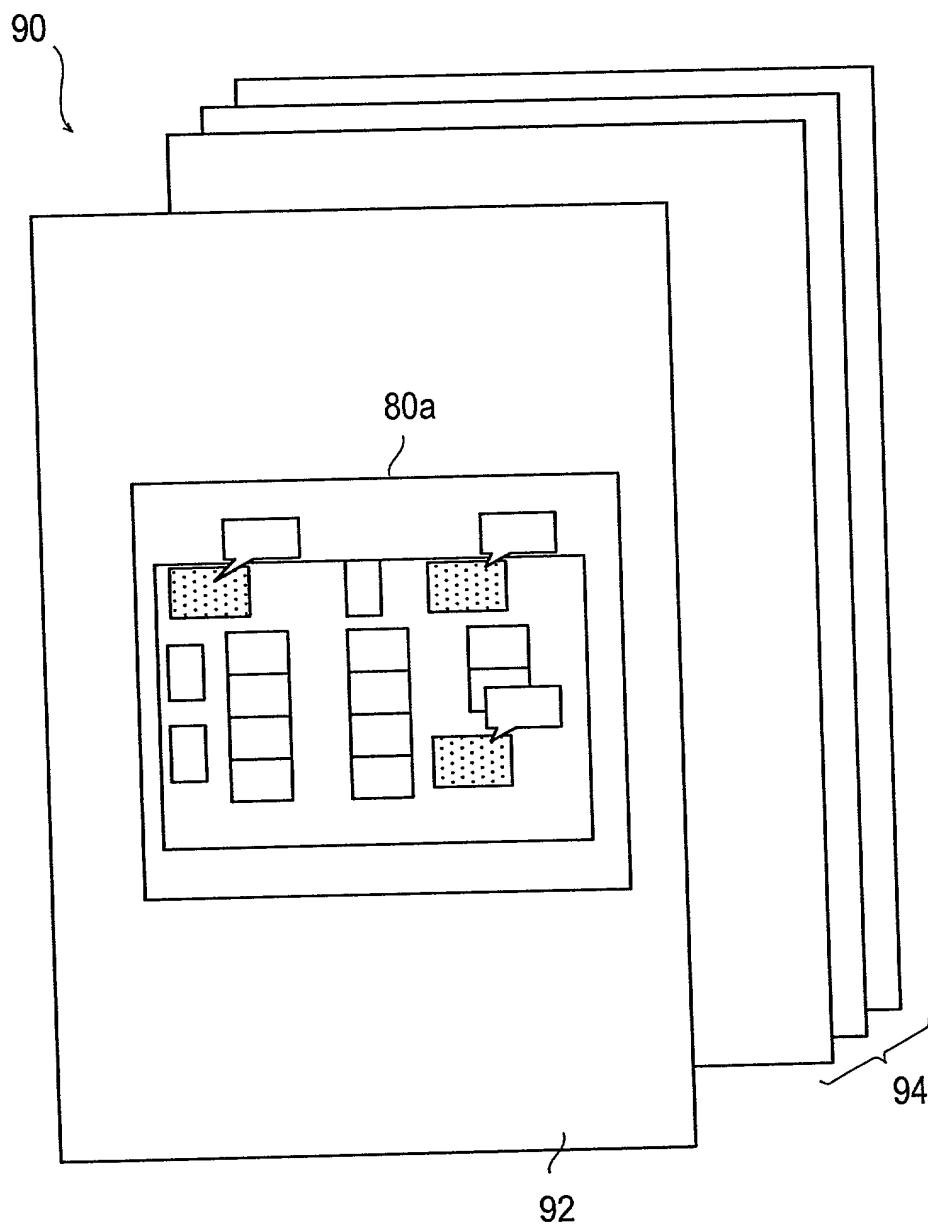


FIG.8

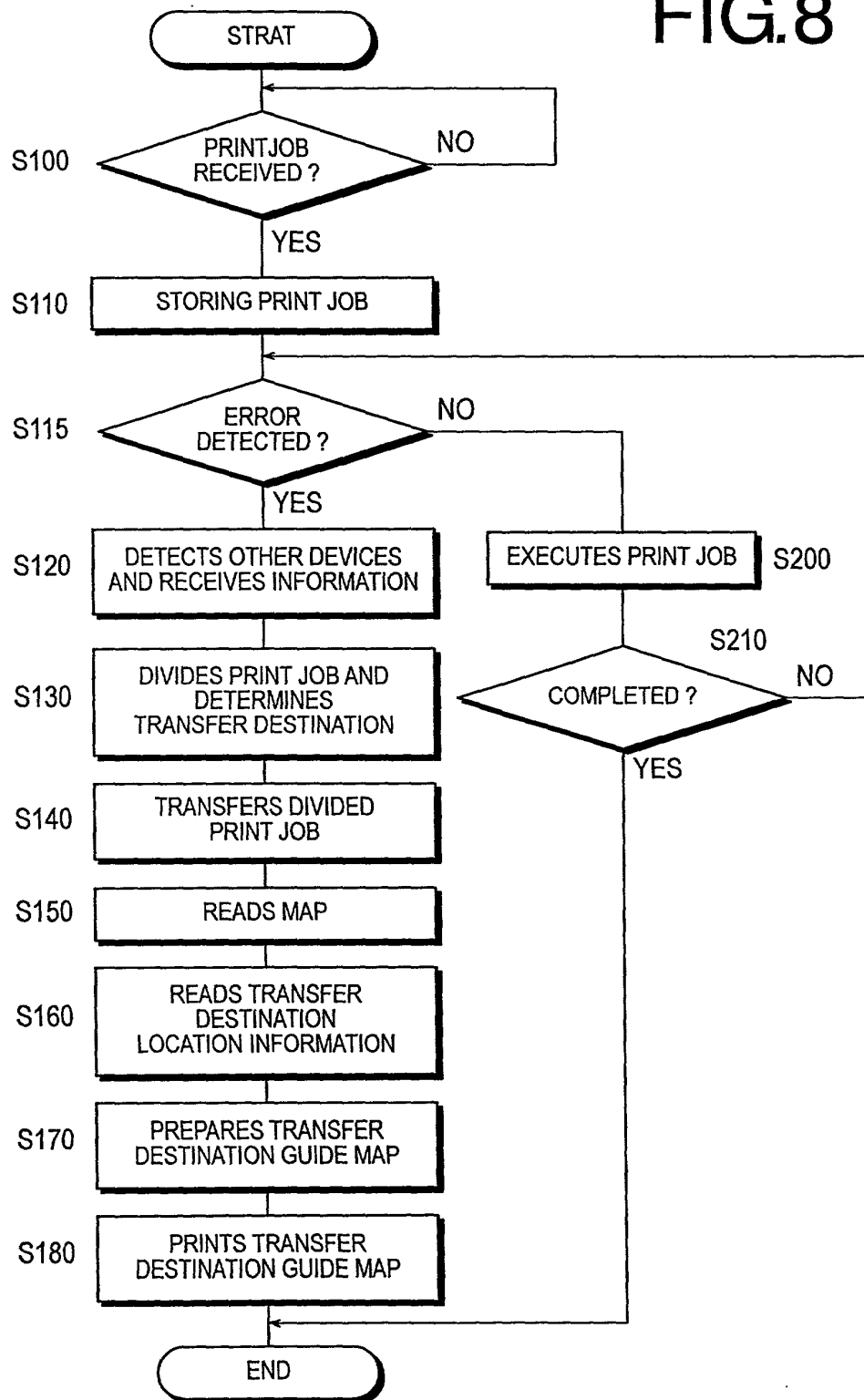


FIG. 9

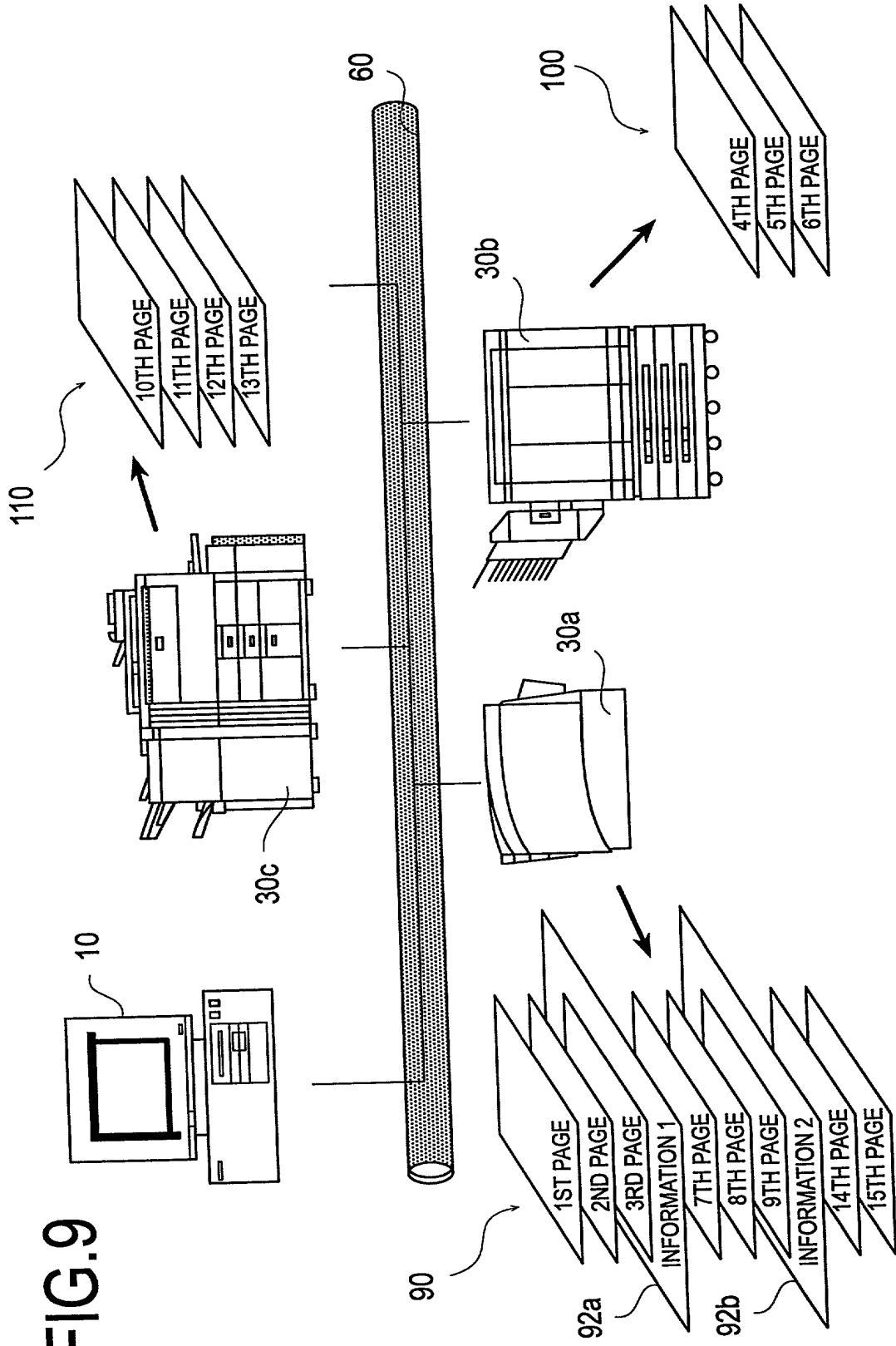


FIG. 10

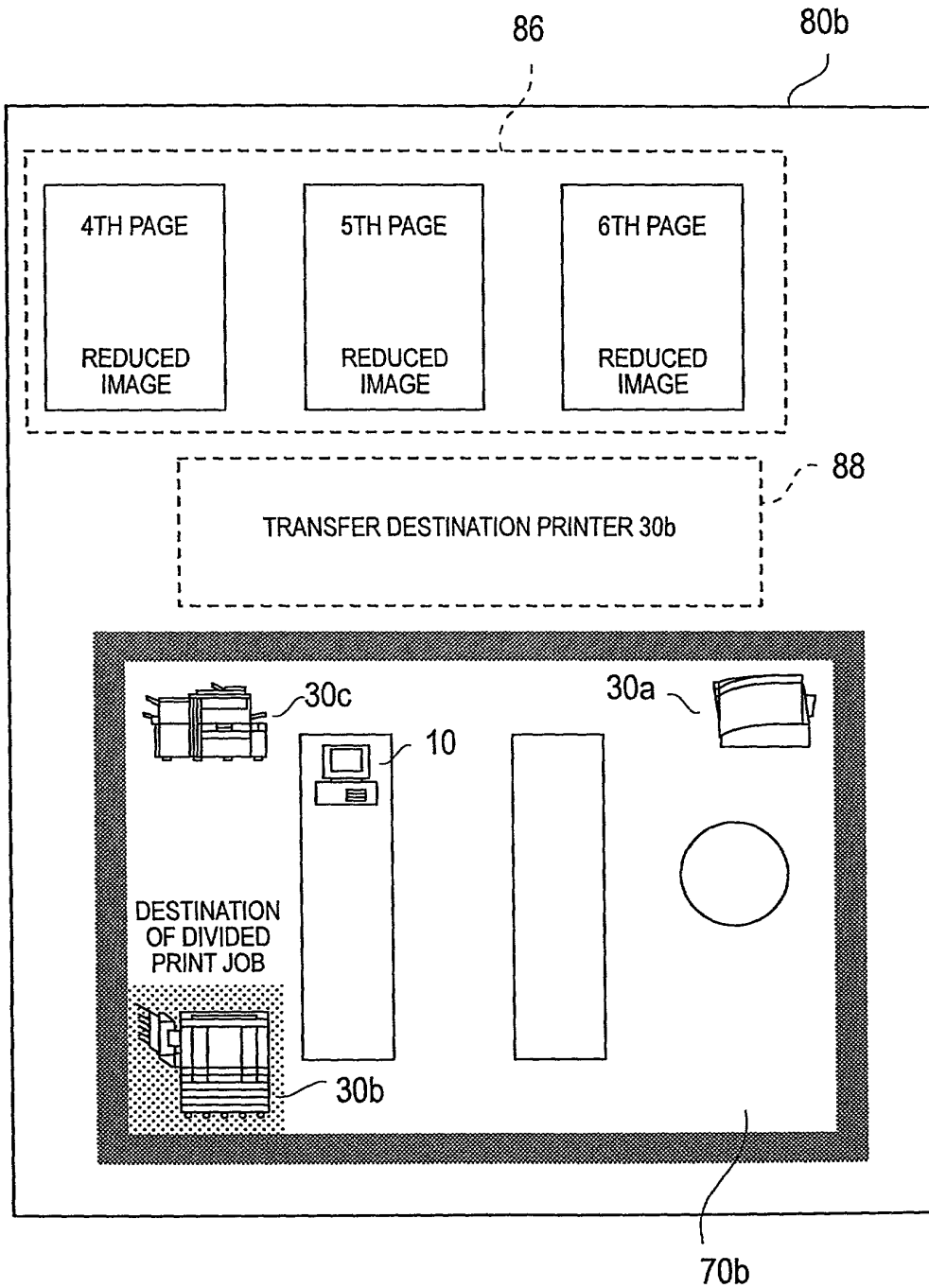


FIG. 11

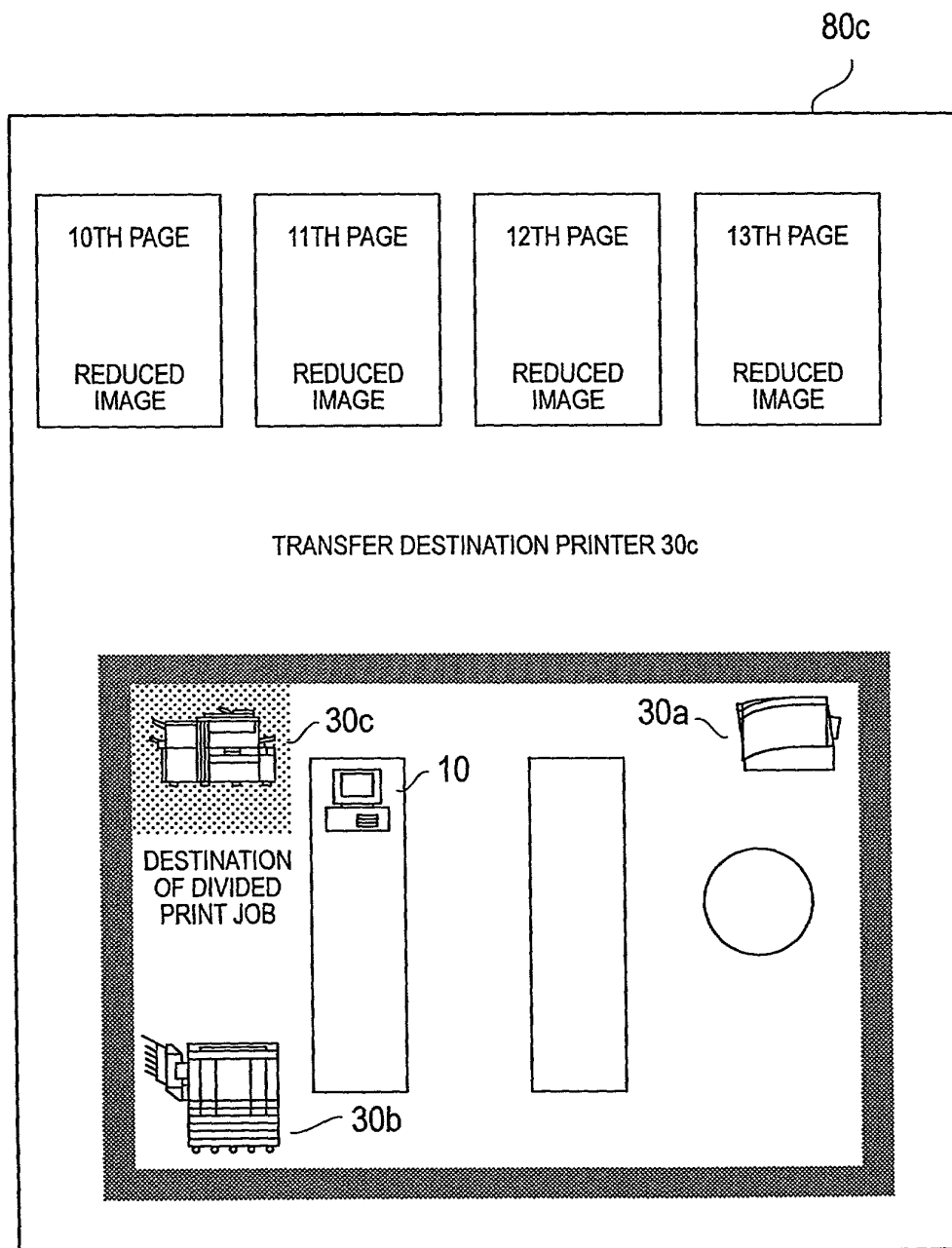


FIG. 12

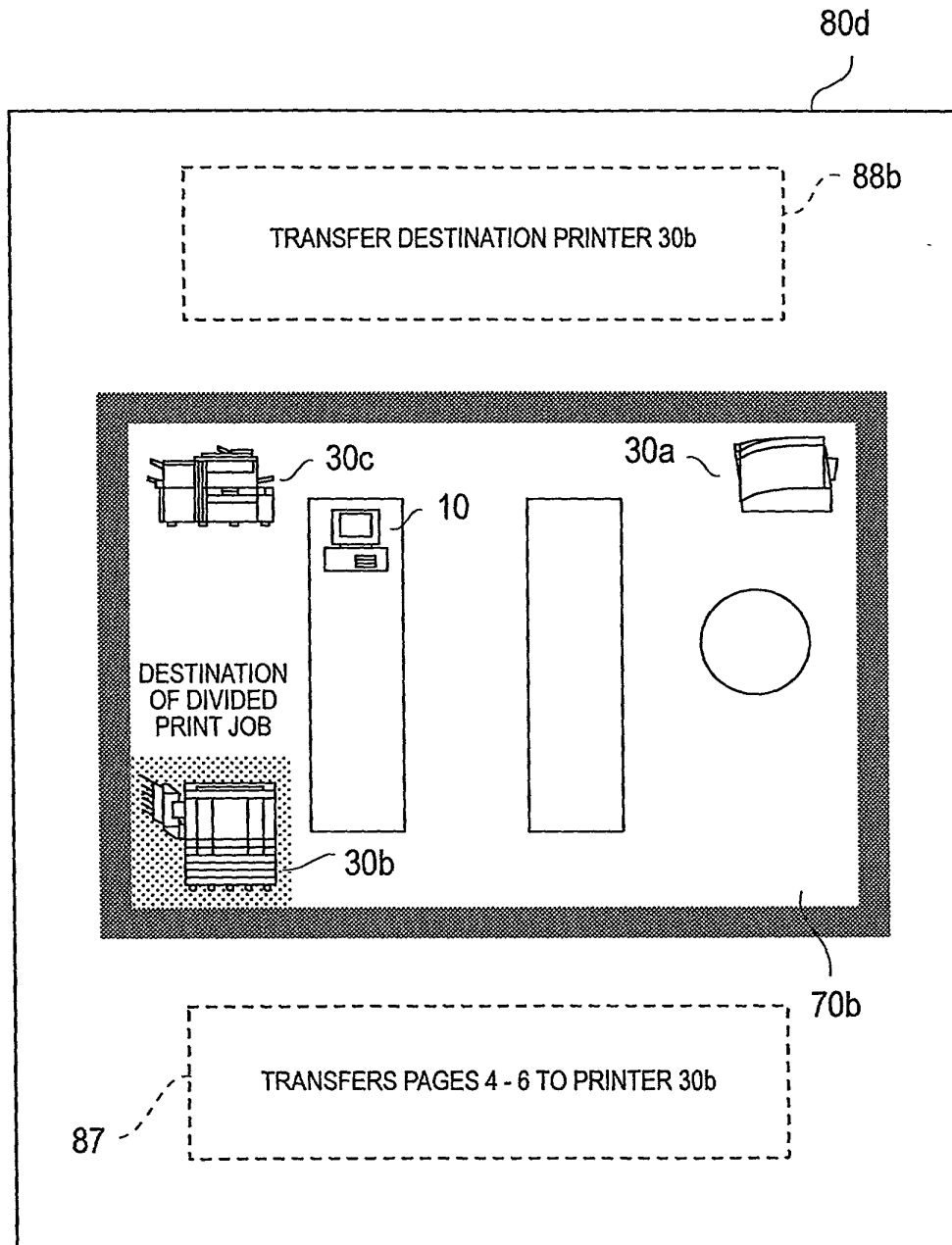


FIG. 13

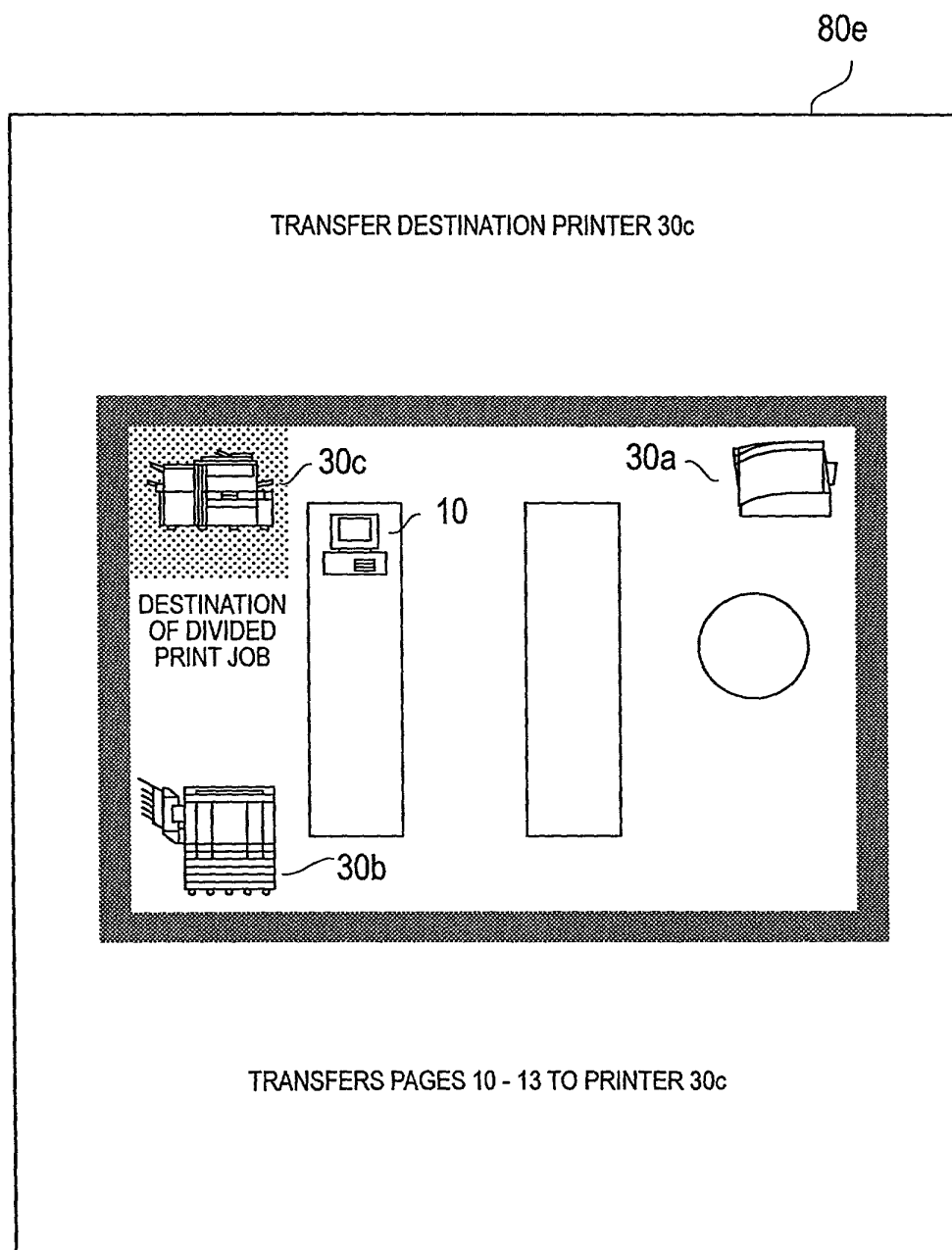


FIG.14

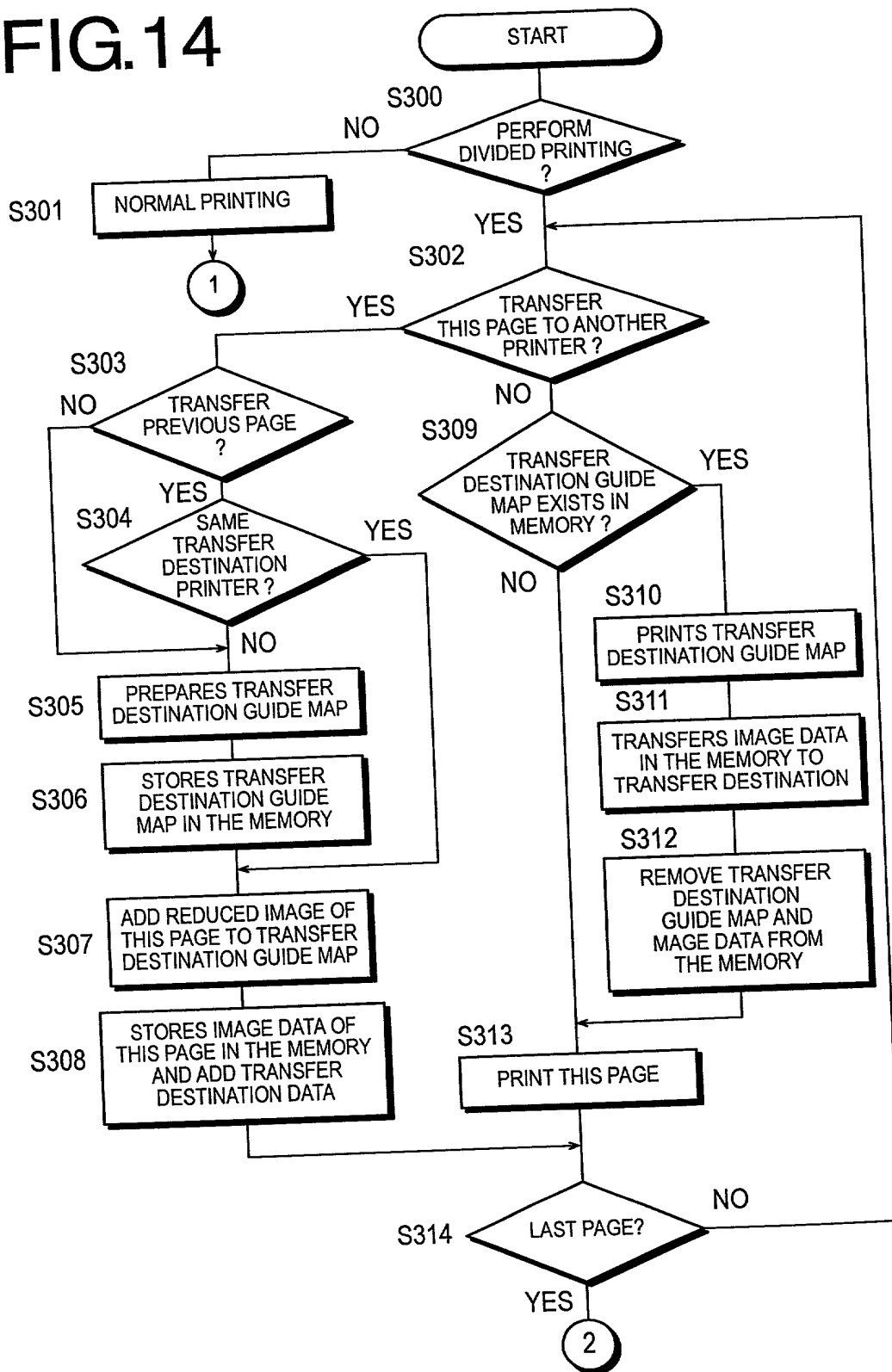


FIG.15

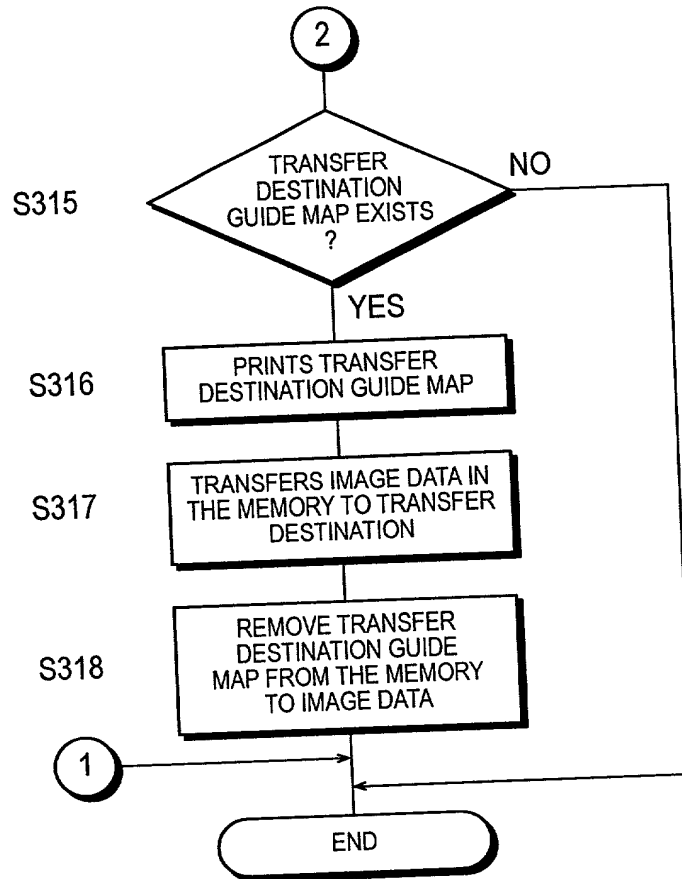


FIG. 16 is a schematic diagram of a system for producing multiple copies of a document. The system includes a computer 10, a printer 30a, a copier 30b, and a scanner 30c. The computer 10 is connected to the printer 30a, the copier 30b, and the scanner 30c. The printer 30a produces a 1st copy of a document. The copier 30b produces a 2nd copy of a document. The scanner 30c produces a 3rd copy of a document. The system also includes a stack of documents 90, a stack of documents 100, and a stack of documents 110. The stack of documents 90 includes a 1st copy, a 2nd copy, and a 3rd copy. The stack of documents 100 includes a 4th copy, a 5th copy, and a 6th copy. The stack of documents 110 includes a 7th copy, an 8th copy, and a 9th copy. The system also includes a stack of documents 92c and a stack of documents 92d. The stack of documents 92c includes information 1 and information 2. The stack of documents 92d includes information 1 and information 2.

FIG.16

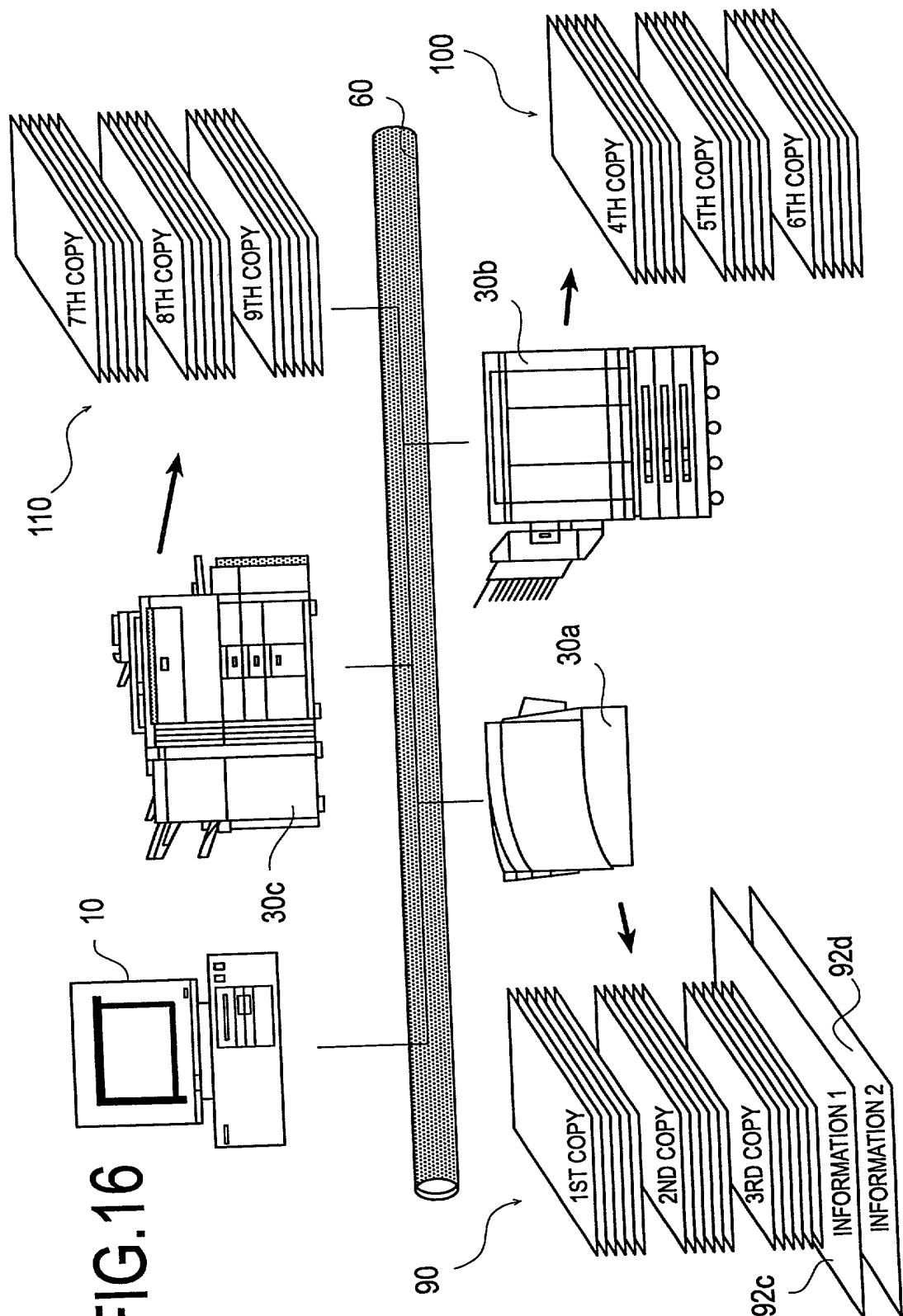


FIG.17

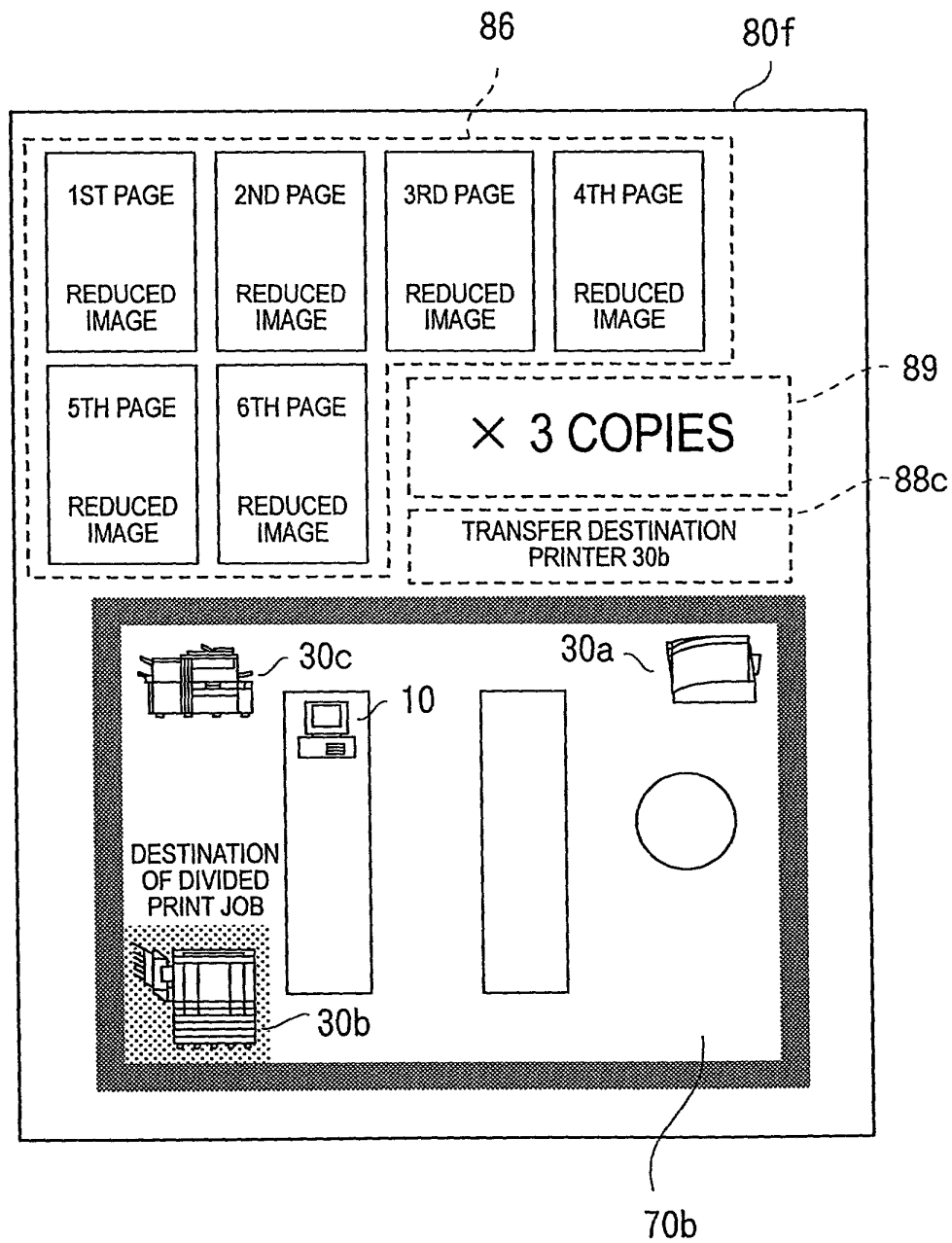


FIG.18

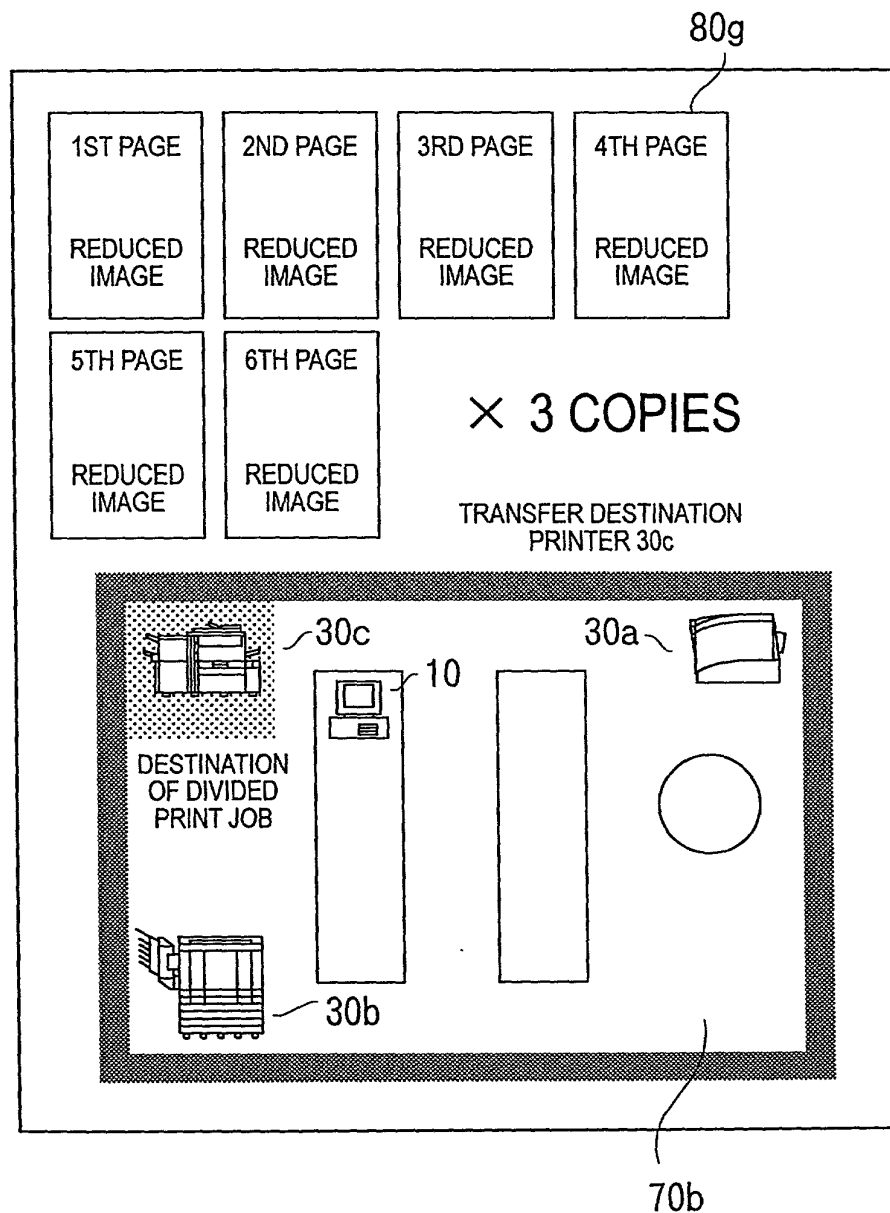


FIG.19

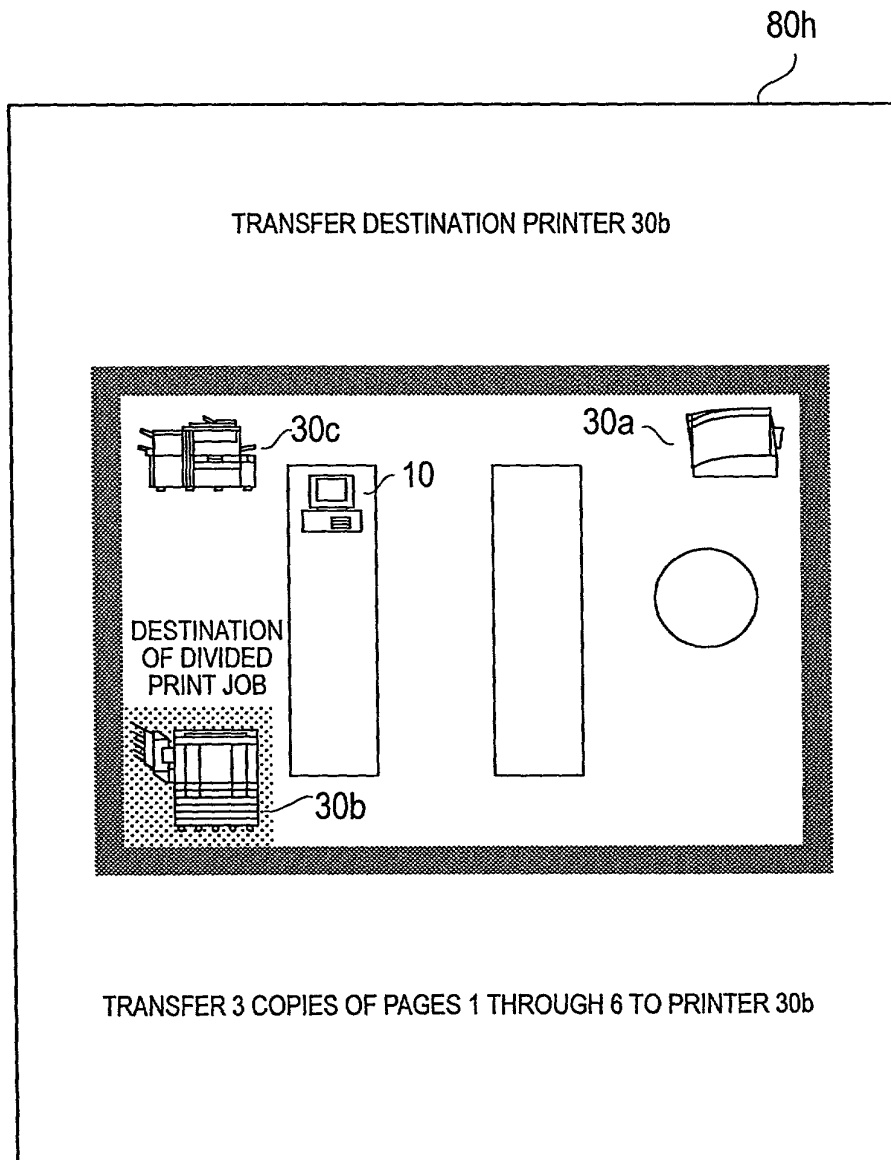
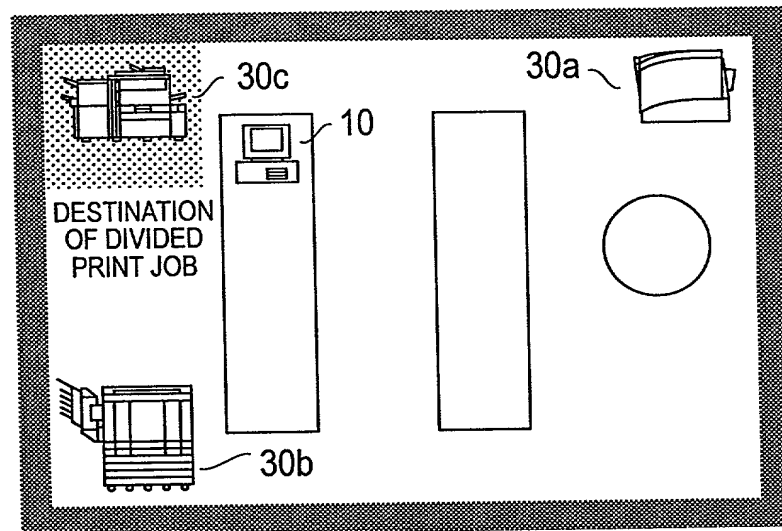


FIG.20

80i

TRANSFER DESTINATION PRINTER 30c



TRANSFER 3 COPIES OF PAGES 1 THROUGH 6 TO PRINTER 30c

FIG. 21

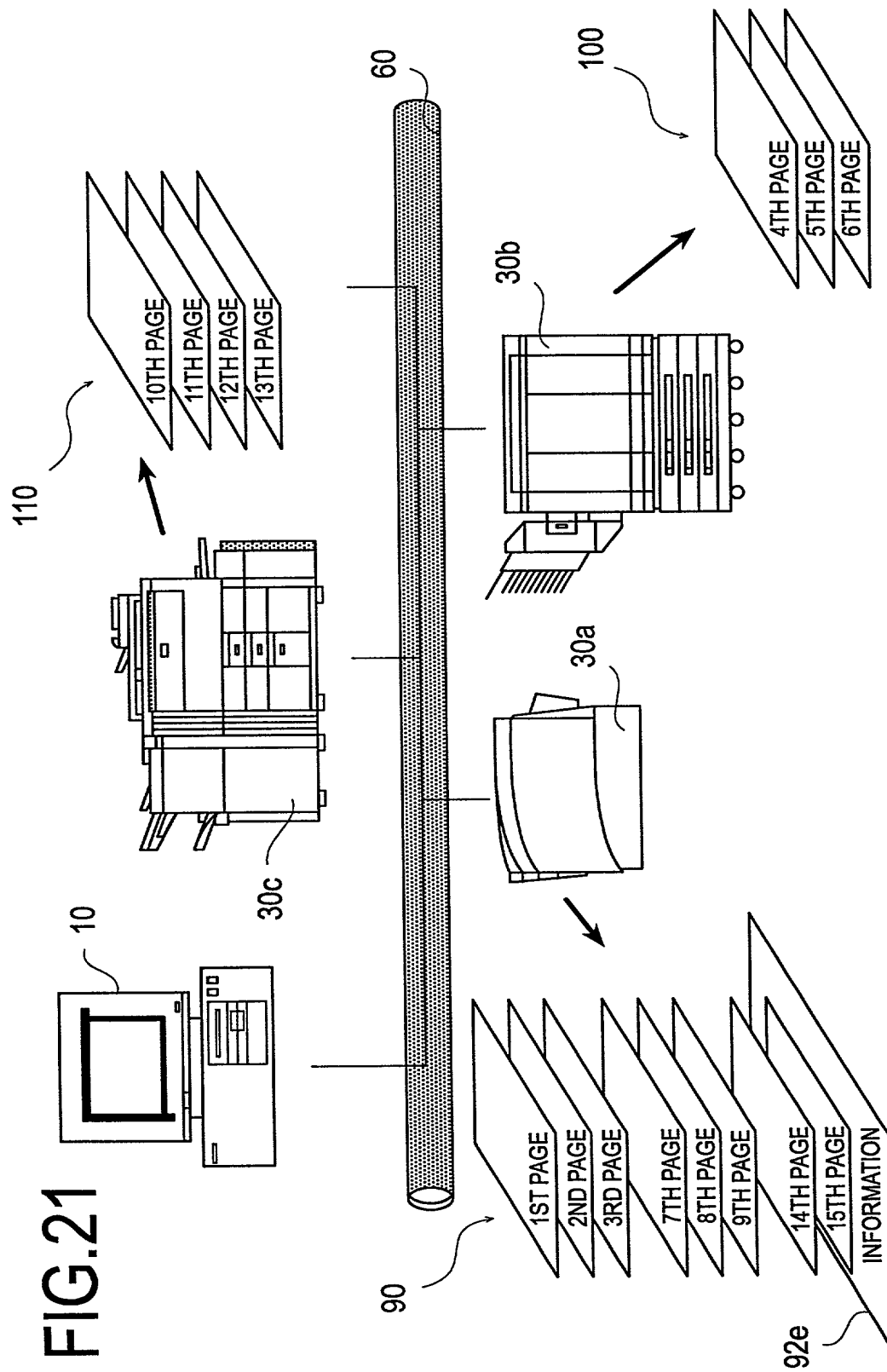


FIG.22

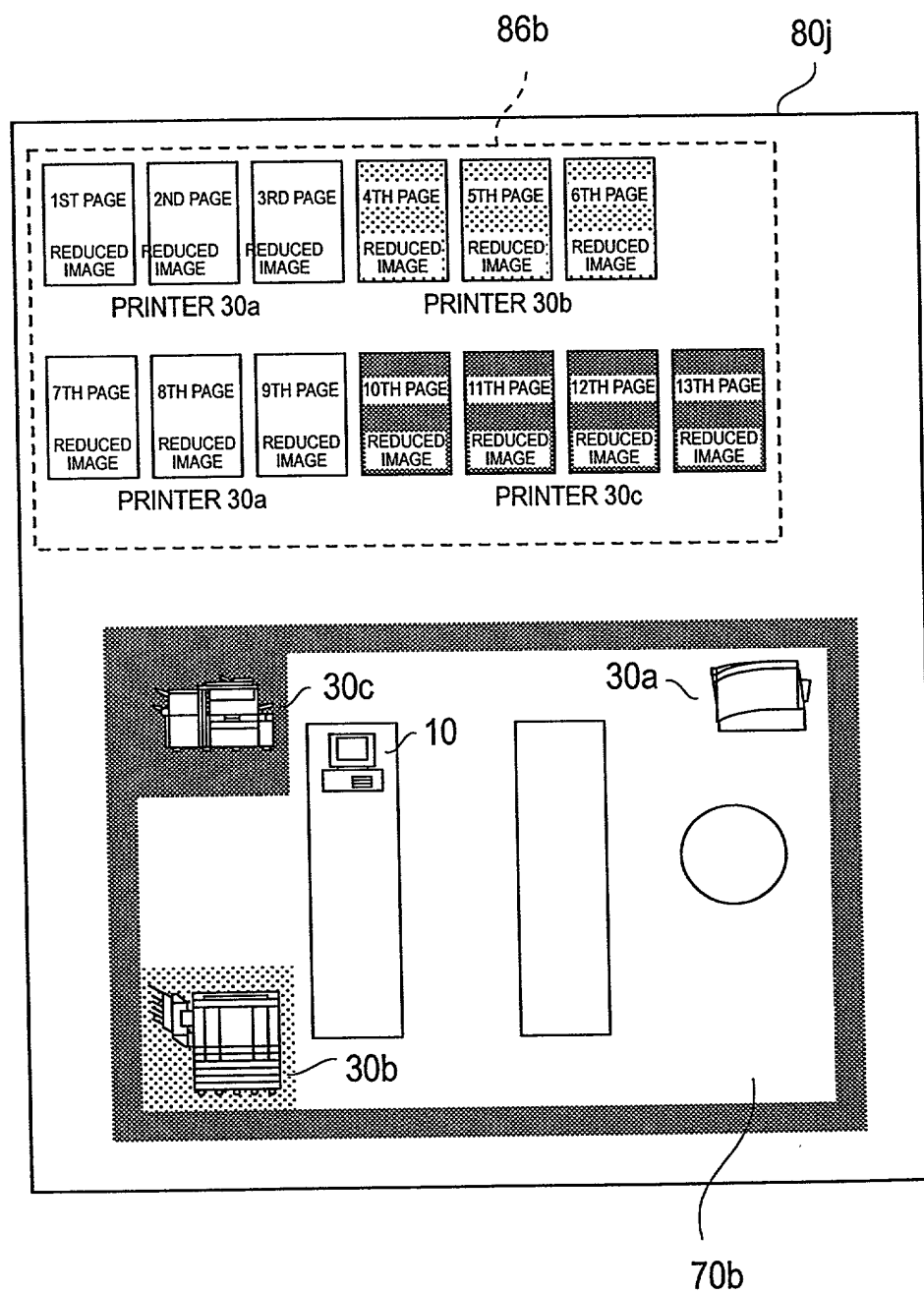


FIG.23

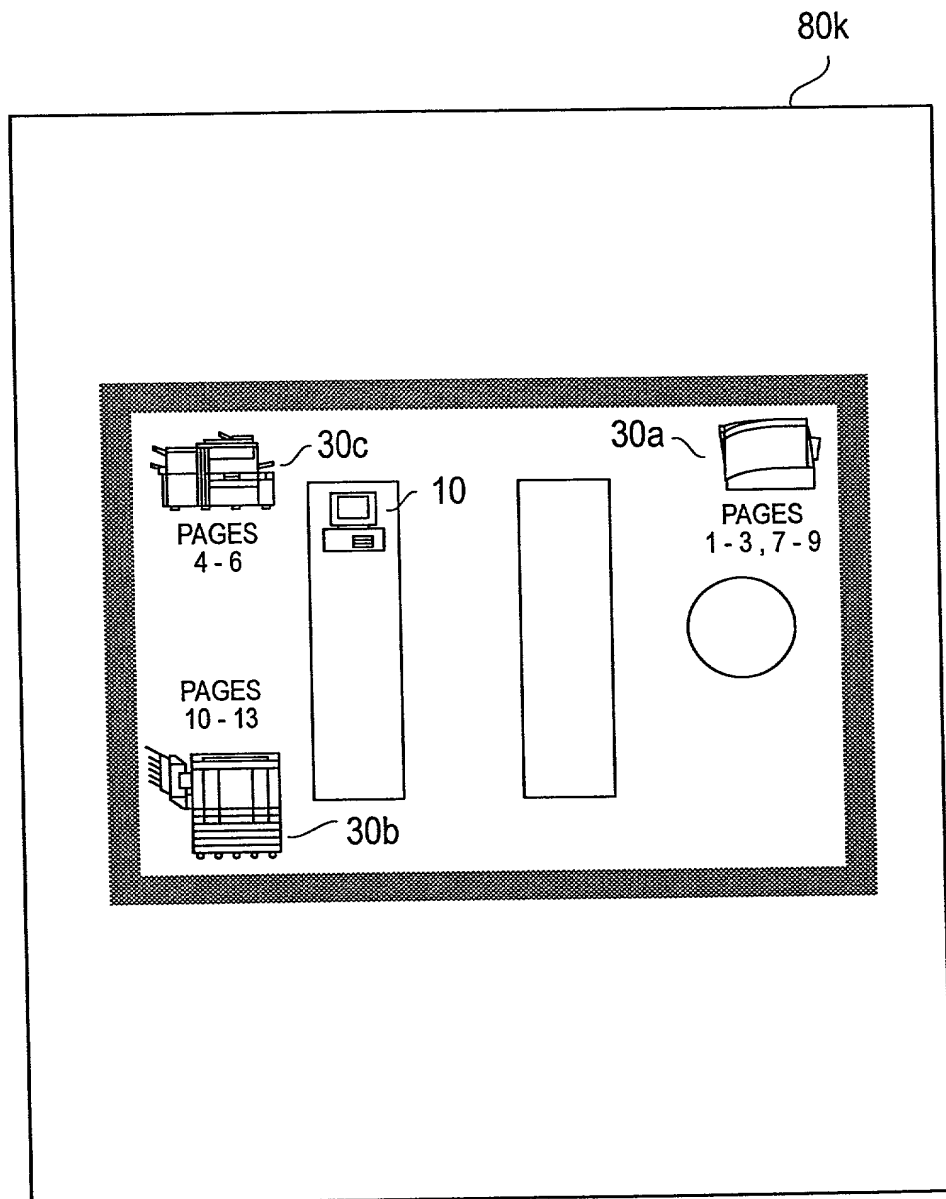


FIG.24

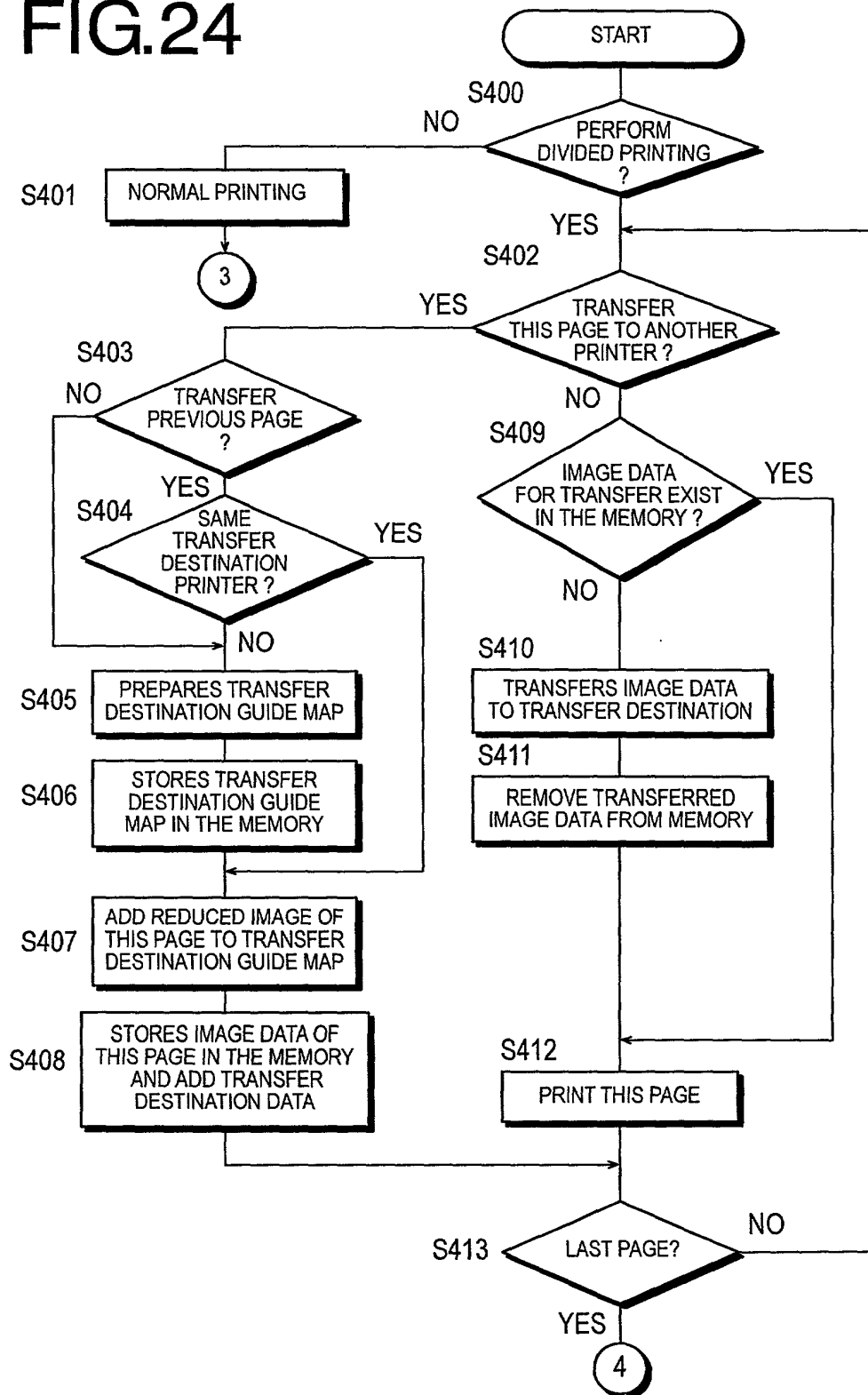


FIG.25

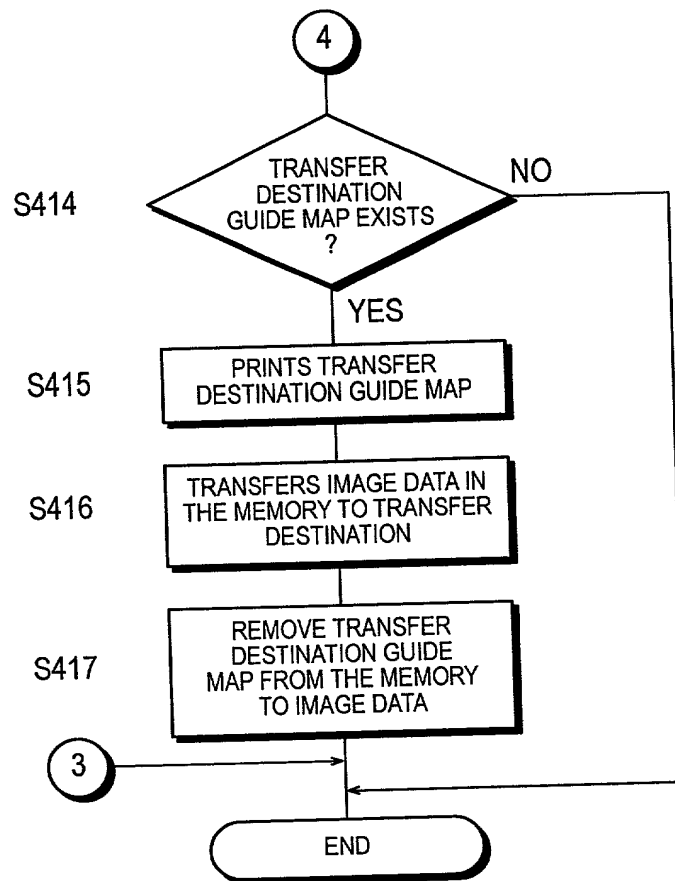


FIG. 26

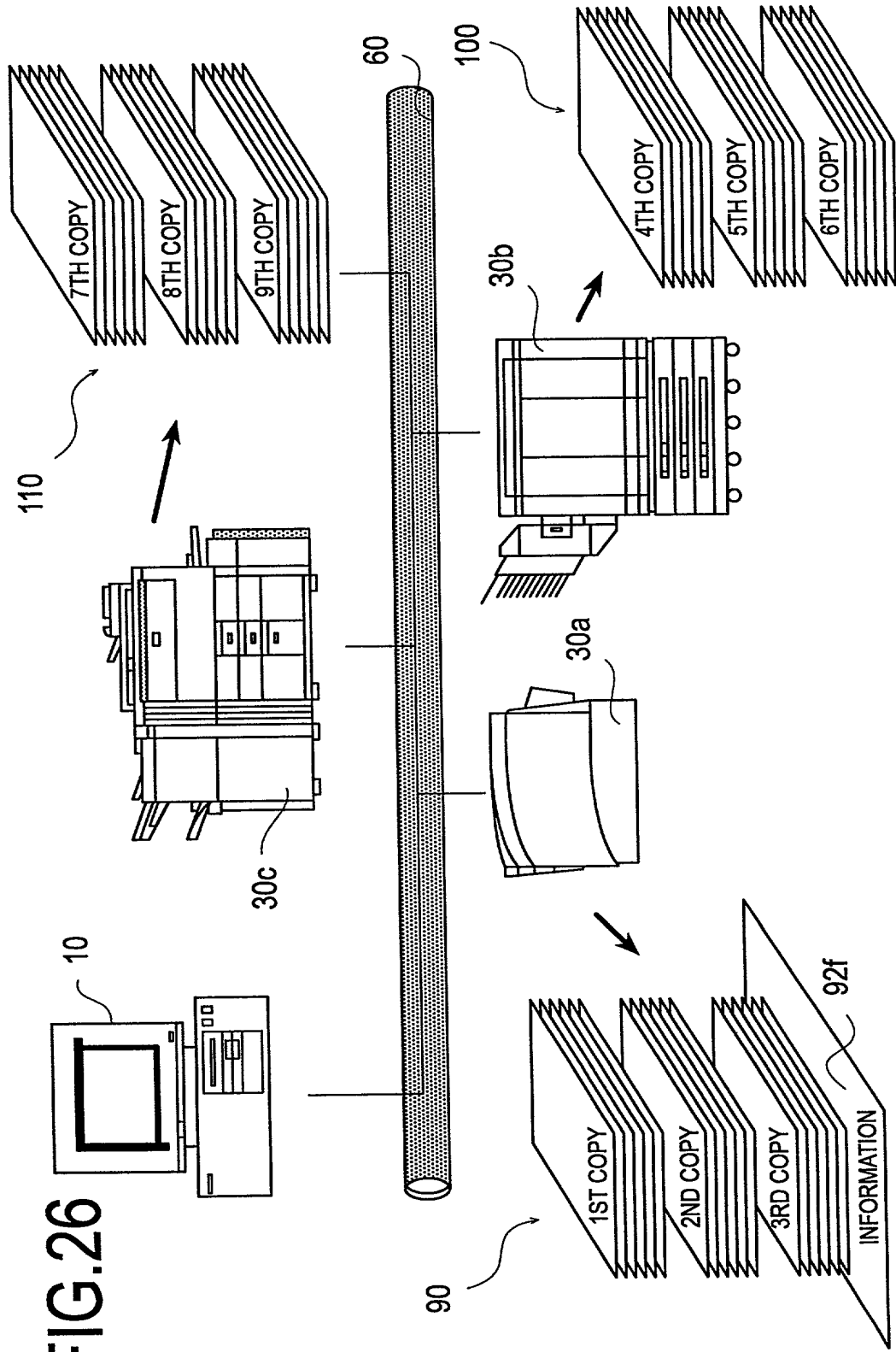


FIG.27

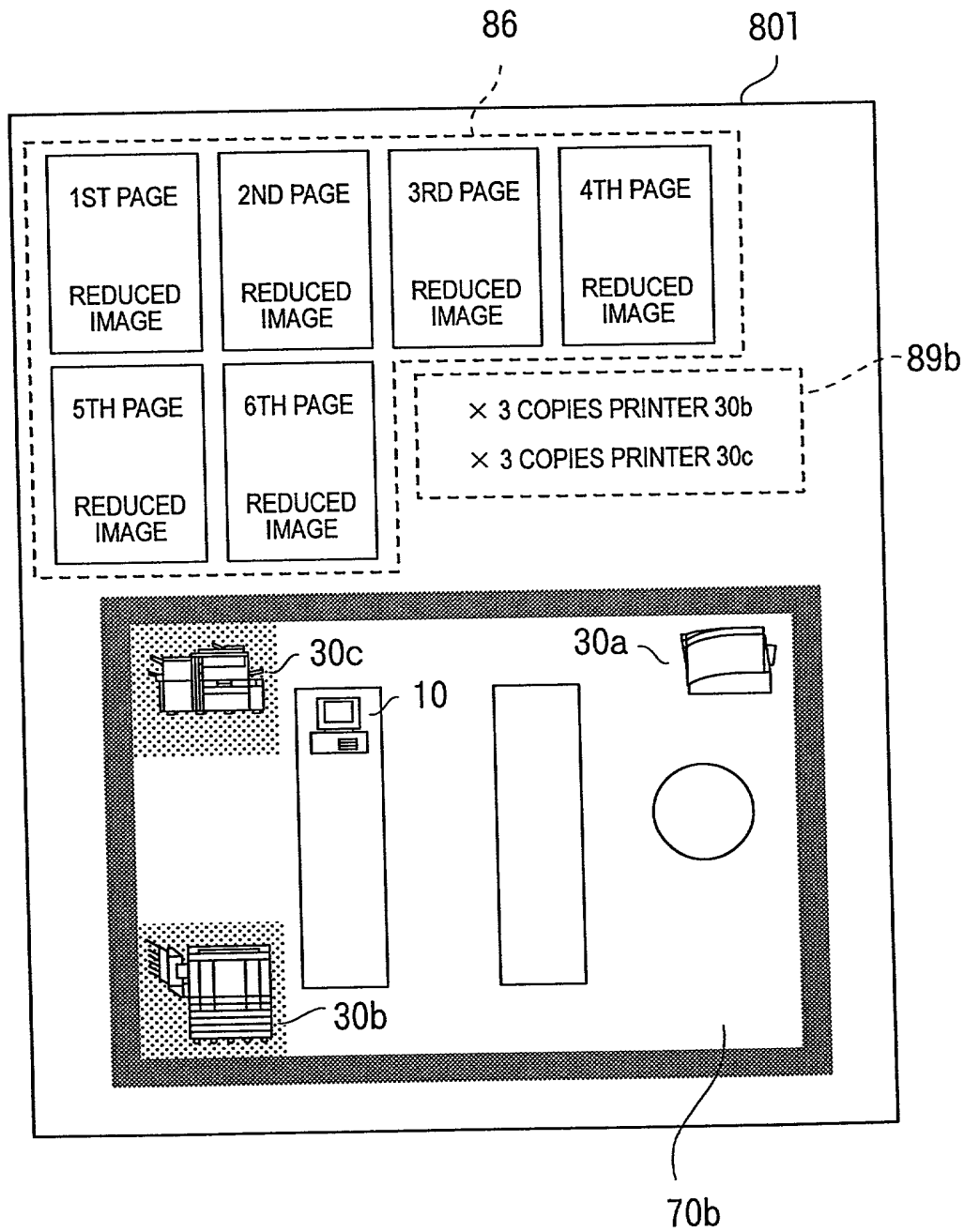


FIG.28

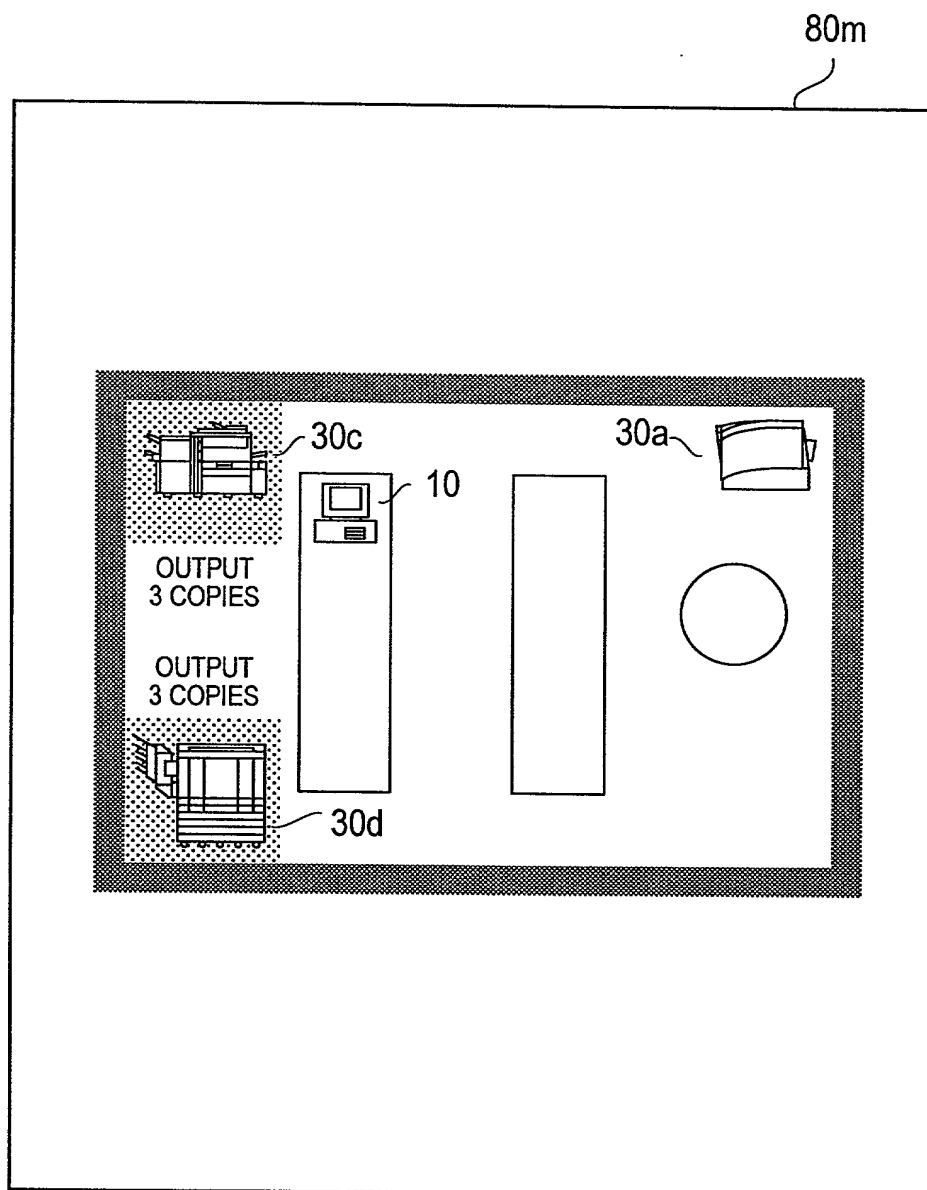


FIG.29

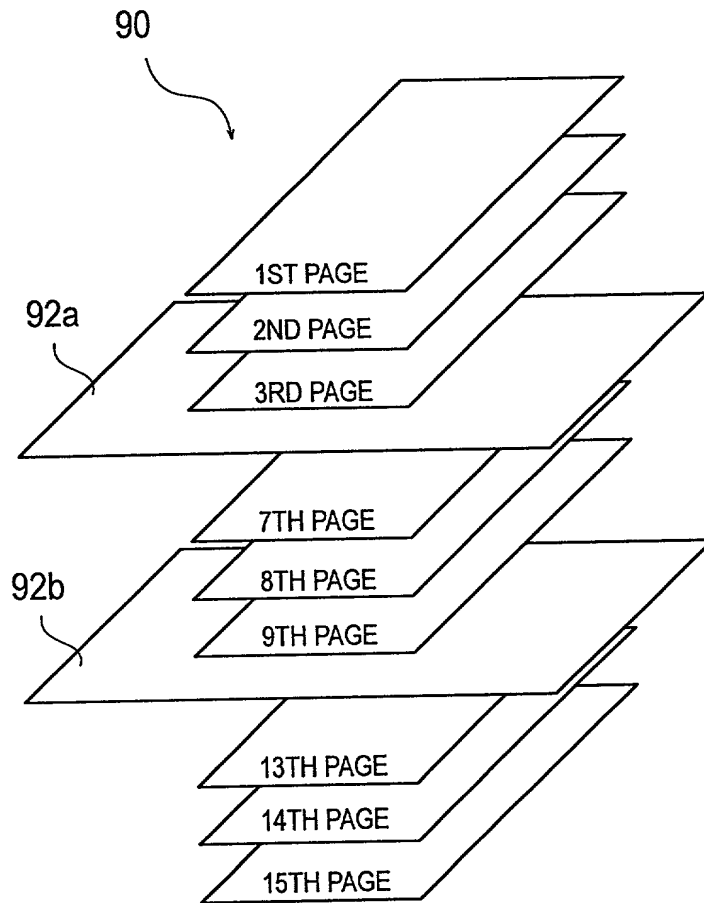


FIG.30

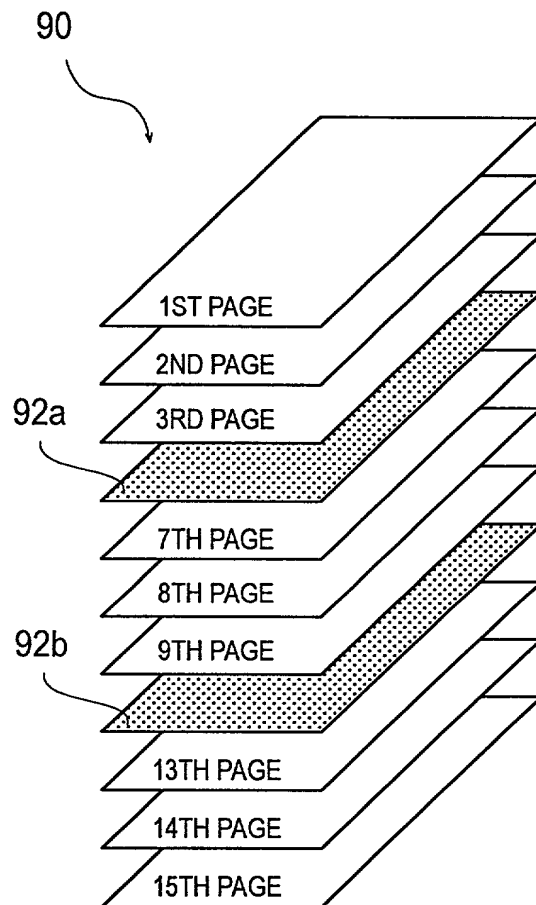


FIG.31

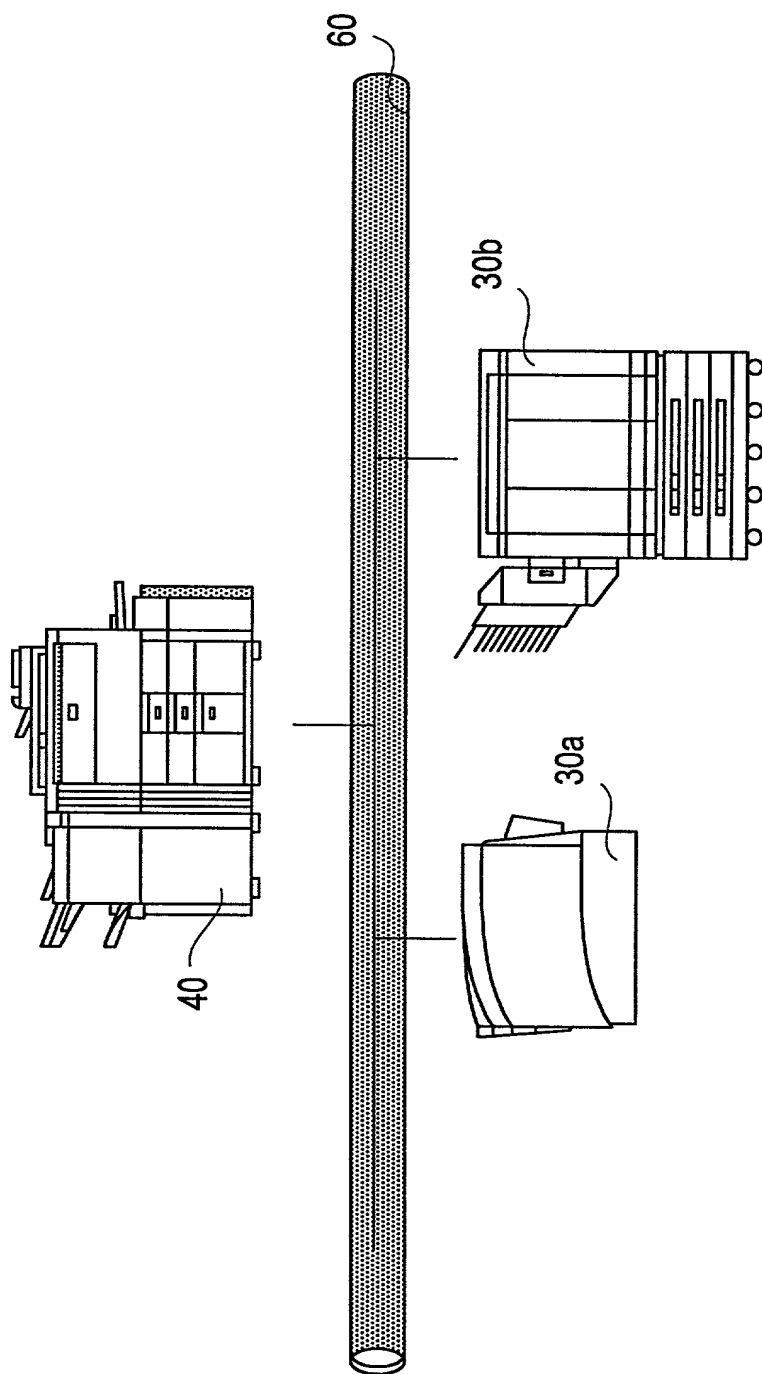


FIG.32

